USER MANUAL

AXIS P3353

About this Document

Liability

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Hardware Overview



LED Indicators

Accessing the Product

Access from a Browser

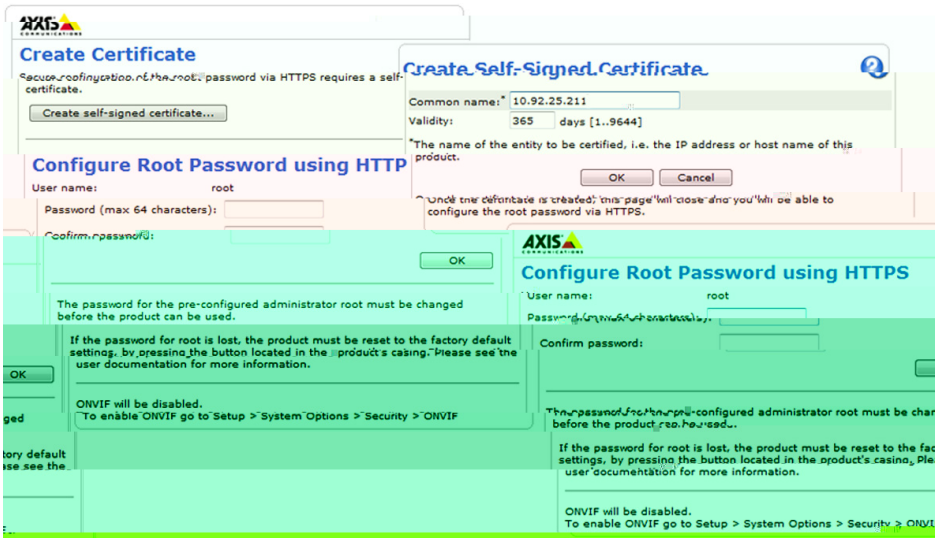


Access from the Internet

Set the Root Password

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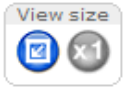
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Set Power Line Frequency

The Live View Page

Controls on the Live View Page





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AXIS Media Control viewer toolbar











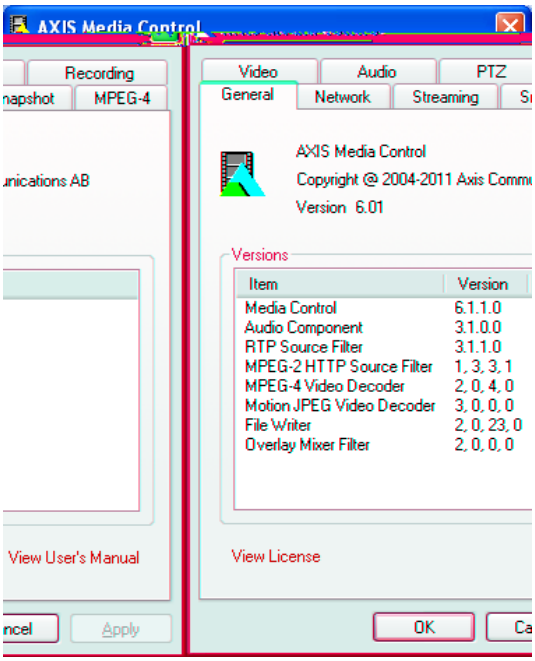
PTZ Controls

Media Streams

How to Stream H.264

MJPEG

AXIS Media Control (AMC)



Alternative Methods of Accessing the Video Stream

```
http://<ip>/axis-cgi/jpg/image.cgi

axrtpu://<ip>/axis-media/media.amp
axrtsp://<ip>/axis-media/media.amp
axrtsphttp://<ip>/axis-media/media.amp
axrtpm://<ip>/axis-media/media.amp

rtsp://<ip>/axis-media/media.amp
rtsp://<ip>/axis-media/media.3gp
```



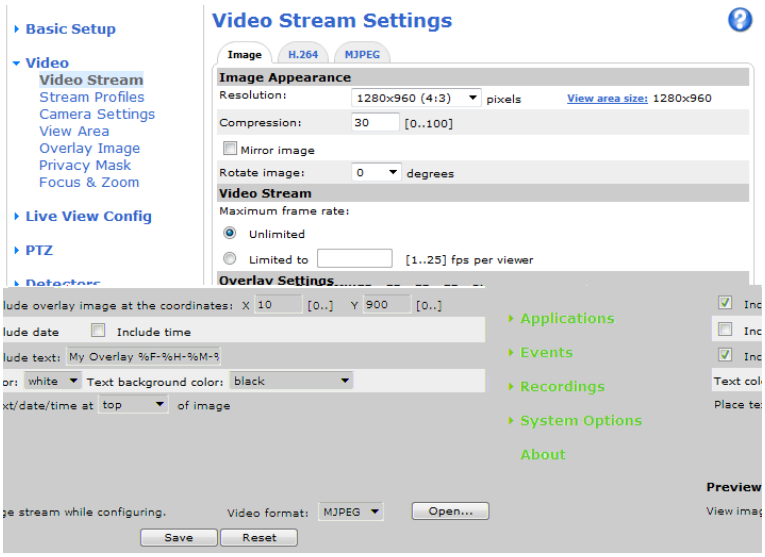
<ip>=

Setting Up the Product



Video

Video Stream



Image

H.264

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#b

MJPEG

Stream Pro les

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Camera Settings

Image Appearance

White Balance

Wide Dynamic Range

Exposure Settings

Iris adjustment

Day/Night

View Area

Overlay

Overlay Image

Privacy Mask



Focus & Zoom

Live View Con g



Viewer Settings

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User De ned Links

PTZ (Pan Tilt Zoom)

Preset Positions



Advanced

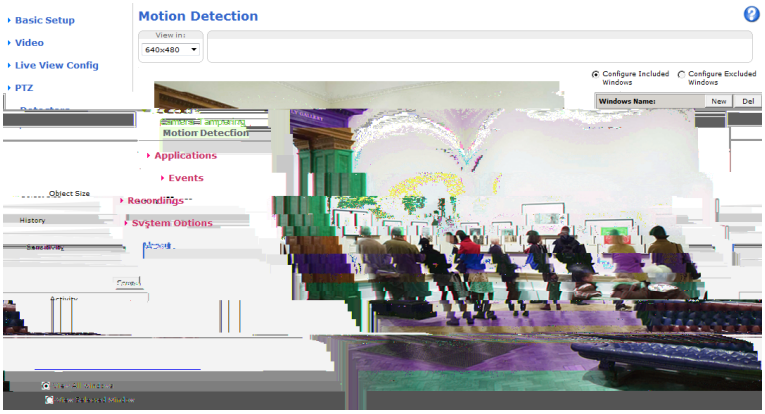
Controls

Detectors

Camera Tampering

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Motion Detection



Set Up Motion Detection Windows

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Motion Detection Parameters

Detectors

Applications



Events

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Setting Up an Action Rule

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Recipients

Schedules

Recordings

Recording List



Continuous Recording

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System Options

Security

Users

ONVIF

IP Address Filter

HTTPS

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fi
fi



HTTPS

fi

https:// http://

IEEE 802.1X

fi

fi

fi

Date & Time



Network

Basic TCP/IP Settings

IPv4 Address Con guration

IPv6 Address Con guration

ARP/Ping

AXIS Video Hosting System (AVHS)

AXIS Internet Dynamic DNS Service

Advanced TCP/IP Settings

DNS Con guration

myserver
myserver.mycompany.com mycompany.com

NTP Con guration

Host Name Con guration



Link-Local IPv4 Address

HTTP

HTTPS

NAT traversal (port mapping) for IPv4



FTP



RTSP



SOCKS



QoS (Quality of Service)

SMTP (email)

SNMP

UPnP™

RTP/H.264

Network Share

Maintenance

Troubleshooting

Why do I not get maximum frames per second?	See *Performance Considerations, on page 52* The maximum frames per second is dependent on the utility frequency (60/50 Hz) of the Axis product. See *Technical Specifications, on page 50*
Image degeneration	Decrease the GOV length. Go to Video > Video Stream and select the H.264 tab to modify the GOV length.

Status and Network indicator LEDs are flashing red rapidly	
Hardware failure	Contact your Axis reseller.

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		Open API for software integration, including the ONVIF specifi available at www.onvif.org, as well as VAPIX® and AXIS Camera Application Platform from Axis Communications, specifications available at www.axis.com Support for AXIS Video Hosting System (AVHS) with One-Click Camera connection Video motion detection, active tampering alarm Support for AXIS Camera Application Platf

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